

L Number	Hits	Search Text	DB	Time stamp
1	17666	first adj conductive	USPAT	2004/03/31 09:11
2	18534	second adj conductive	USPAT	2004/03/31 09:12
3	14832	(first adj conductive) and (second adj conductive)	USPAT	2004/03/31 09:12
4	26	((first adj conductive) and (second adj conductive)) and (actinic adj radiation)	USPAT	2004/03/31 09:13
5	48736	conductive adj layer	USPAT	2004/03/31 09:13
6	7195	first near (conductive adj layer)	USPAT	2004/03/31 09:13
7	7120	second near (conductive adj layer)	USPAT	2004/03/31 09:13
8	5486	(first near (conductive adj layer)) and (second near (conductive adj layer))	USPAT	2004/03/31 09:13
9	12	((first near (conductive adj layer)) and (second near (conductive adj layer))) and (actinic adj radiation)	USPAT	2004/03/31 09:14
10	5	((((first near (conductive adj layer)) and (second near (conductive adj layer))) and (actinic adj radiation))) and multilayer	USPAT	2004/03/31 09:14
11	2	(((((first near (conductive adj layer)) and (second near (conductive adj layer))) and (actinic adj radiation))) and multilayer) and (spacer or sphere or spherical or microsphere or bead)	USPAT	2004/03/31 09:16
12	5827	first adj (conductive adj layer)	USPAT	2004/03/31 09:17
13	5893	second adj (conductive adj layer)	USPAT	2004/03/31 09:17
14	4876	(first adj (conductive adj layer)) and (second adj (conductive adj layer))	USPAT	2004/03/31 09:20
15	10	((first adj (conductive adj layer)) and (second adj (conductive adj layer))) and (actinic adj radiation)	USPAT	2004/03/31 09:19
16	3	((((first adj (conductive adj layer)) and (second adj (conductive adj layer))) and (actinic adj radiation))) and (spacer or bead or sphere or spherical or microsphere)	USPAT	2004/03/31 09:21
18	0	(((((first adj (conductive adj layer)) and (second adj (conductive adj layer))) and actinic) and (polythiophene or polyaniline)	USPAT	2004/03/31 09:19
17	16	((first adj (conductive adj layer)) and (second adj (conductive adj layer))) and actinic	USPAT	2004/03/31 09:19
19	48	((first adj (conductive adj layer)) and (second adj (conductive adj layer))) and (polythiophene or polyaniline or polypyrrole)	USPAT	2004/03/31 09:20
20	0	(((((first adj (conductive adj layer)) and (second adj (conductive adj layer))) and (polythiophene or polyaniline or polypyrrole)) and (hydroxybenzophenone or hydroxybenzotriazole or hydroxyphenyltriazine)	USPAT	2004/03/31 09:21
21	0	(((((first adj (conductive adj layer)) and (second adj (conductive adj layer))) and (actinic adj radiation))) and (spacer or bead or sphere or spherical or microsphere)) and (film adj forming)	USPAT	2004/03/31 09:21
22	3	(((((first adj (conductive adj layer)) and (second adj (conductive adj layer))) and (actinic adj radiation))) and (spacer or bead or sphere or spherical or microsphere)) and film	USPAT	2004/03/31 09:24
23	5165	multilayer and spacer	USPAT	2004/03/31 09:25
24	205	(multilayer and spacer) and actinic	USPAT	2004/03/31 09:24
25	0	((multilayer and spacer) and actinic) and (polythiophene or polyaniline)	USPAT	2004/03/31 09:25
26	13614	multilayer and (spacer or microsphere or sphere or spherical or bead)	USPAT	2004/03/31 09:25
27	1845	(multilayer and (spacer or microsphere or sphere or spherical or bead)) and (film adj forming)	USPAT	2004/03/31 09:26

28	227	((multilayer and (spacer or microsphere or sphere or spherical or bead)) and (film adj forming)) and actinic	USPAT	2004/03/31 09:26
29	10	((multilayer and (spacer or microsphere or sphere or spherical or bead)) and (film adj forming)) and actinic) and (polythiophene or polyaniline or polypyrrole)	USPAT	2004/03/31 09:31
30	2	((multilayer and (spacer or microsphere or sphere or spherical or bead)) and (film adj forming)) and actinic) and (polythiophene or polyaniline or polypyrrole)) and (conductive adj layer)	USPAT	2004/03/31 09:27
31	1	5984468.pn.	USPAT	2004/03/31 09:31
32	0	5984468.pn. and conductive	USPAT	2004/03/31 09:32
33	0	5984468.pn. and conducting	USPAT	2004/03/31 09:33
34	1	5984468.pn. and film	USPAT	2004/03/31 09:34
35	0	5984468.pn. and (polythiophene or polyaniline)	USPAT	2004/03/31 09:34
36	0	touchscreen and actinic and spacer	USPAT	2004/03/31 09:34
37	0	touchscreen and actinic and microsphere	USPAT	2004/03/31 09:34
38	62	microsphere and actinic and multilayer	USPAT	2004/03/31 09:35
39	44	(microsphere and actinic and multilayer) and (conductive or conducting)	USPAT	2004/03/31 09:35
41	0	((microsphere and actinic and multilayer) and (conductive or conducting)) and film) and (polythiophene or polyaniline or polypyrrole)	USPAT	2004/03/31 09:35
40	43	((microsphere and actinic and multilayer) and (conductive or conducting)) and film	USPAT	2004/03/31 09:37
42	0	((first adj (conductive adj layer)) and (second adj (conductive adj layer))) and actinic and microsphere	USPAT	2004/03/31 09:38
43	16	((first adj (conductive adj layer)) and (second adj (conductive adj layer))) and actinic	USPAT	2004/03/31 09:38
44	5	((first adj (conductive adj layer)) and (second adj (conductive adj layer))) and actinic) and spacer	USPAT	2004/03/31 09:39
45	1228239	(spaced adj apart) or spacer or space	USPAT	2004/03/31 09:40
46	11	((spaced adj apart) or spacer or space) and ((first adj (conductive adj layer)) and (second adj (conductive adj layer))) and actinic)	USPAT	2004/03/31 09:41
47	1	6451505.pn.	USPAT	2004/03/31 09:45
48	750	imageable and (spacer or space or microsphere or sphere or spherical or bead)	USPAT	2004/03/31 09:46
49	110	(imageable and (spacer or space or microsphere or sphere or spherical or bead)) and actinic	USPAT	2004/03/31 09:45
50	2	((imageable and (spacer or space or microsphere or sphere or spherical or bead)) and actinic) and (first adj conductive)	USPAT	2004/03/31 09:46
51	430	imageable and (spacer or microsphere or sphere or spherical or bead)	USPAT	2004/03/31 09:47
52	8	(imageable and (spacer or microsphere or sphere or spherical or bead)) and (first adj conductive)	USPAT	2004/03/31 09:49
53	304325	spacer or microsphere or bead	USPAT	2004/03/31 09:49
54	0	3635709.pn. and (spacer or microsphere or bead)	USPAT	2004/03/31 09:49
55	0	3847614.pn. and (spacer or microsphere or bead)	USPAT	2004/03/31 09:49
56	1	3859099.pn. and (spacer or microsphere or bead)	USPAT	2004/03/31 09:50

57	34	((("3635709") or ("3847614") or ("3859099") or ("4154614") or ("4306010") or ("4306011") or ("4308368") or ("4408532") or ("4506003") or ("4631245") or ("4687727") or ("4845008") or ("4877711") or ("5102756") or ("5112743") or ("5143816") or ("5278023") or ("5353705") or ("5368974") or ("5437952") or ("5440987") or ("5491046") or ("5506085") or ("5552260") or ("5695905") or ("5700619") or ("5759742") or ("5846685") or ("5858604") or ("5858626") or ("5922502") or ("6037102") or ("6245481") or ("6245486")).PN.	USPAT	2004/03/31 09:53
58	1	5922502.pn. and multilayer	USPAT	2004/03/31 09:54
59	0	5922502.pn. and (first adj conductive)	USPAT	2004/03/31 09:54
60	0	5922502.pn. and spacer	USPAT	2004/03/31 09:54
61	0	5922502.pn. and microsphere	USPAT	2004/03/31 09:54
62	0	6037102.pn. and microsphere	USPAT	2004/03/31 09:54
63	0	6037102.pn. and spacer	USPAT	2004/03/31 09:54
64	0	6037102.pn. and bead	USPAT	2004/03/31 09:55
65	2	touchscreen and actinic	USPAT	2004/03/31 09:55
66	369235	screen or (display adj device)	USPAT	2004/03/31 09:56
67	3384	(screen or (display adj device)) and actinic	USPAT	2004/03/31 09:56
68	8	((screen or (display adj device)) and actinic) and (first adj conductive) and (second adj conductive)	USPAT	2004/03/31 09:56
69	3	((screen or (display adj device)) and actinic) and (first adj conductive) and (second adj conductive)) and (spacer or microsphere)	USPAT	2004/03/31 10:01
70	6293	first adj (conductive or conducting) adj layer	USPAT	2004/03/31 10:02
71	6394	second adj (conductive or conducting) adj layer	USPAT	2004/03/31 10:02
72	5282	(first adj (conductive or conducting) adj layer) and (second adj (conductive or conducting) adj layer)	USPAT	2004/03/31 10:02
73	152	((first adj (conductive or conducting) adj layer) and (second adj (conductive or conducting) adj layer)) and (microsphere or sphere or bead)	USPAT	2004/03/31 10:02
75	3	((((first adj (conductive or conducting) adj layer) and (second adj (conductive or conducting) adj layer)) and (microsphere or sphere or bead)) and multilayer) and actinic	USPAT	2004/03/31 10:03
74	45	((first adj (conductive or conducting) adj layer) and (second adj (conductive or conducting) adj layer)) and (microsphere or sphere or bead)) and multilayer	USPAT	2004/03/31 10:07
76	0	5984486.pn. and (screen or display)	USPAT	2004/03/31 10:07
77	0	5984486.pn. and (first adj conductive)	USPAT	2004/03/31 10:08
78	0	5984486.pn. and actinic	USPAT	2004/03/31 10:14
79	1	5220136.pn.	USPAT	2004/03/31 10:16
80	0	5220136.pn. and multilayer	USPAT	2004/03/31 10:16
81	1	5220136.pn. and touchscreen	USPAT	2004/03/31 10:20
82	0	5220136.pn. and hydrophobic	USPAT	2004/03/31 10:20
83	0	5220136.pn. and polymeric	USPAT	2004/03/31 10:23
84	1	5220136.pn. and dot	USPAT	2004/03/31 10:26
85	1	5220136.pn. and spacer	USPAT	2004/03/31 10:29
86	0	5220136.pn. and resin	USPAT	2004/03/31 10:29
87	0	5220136.pn. and (embed or embedded)	USPAT	2004/03/31 10:29
88	0	5220136.pn. and (water or wet or wettable)	USPAT	2004/03/31 10:30
89	1	5984468.pn. and sensor	USPAT	2004/03/31 11:13
90	0	5984468.pn. and (screen or touchscreen)	USPAT	2004/03/31 11:16
91	2695	microsphere and sensor or touchscreen	USPAT	2004/03/31 11:13
92	930	(microsphere and sensor or touchscreen) and (polymer or polymeric)	USPAT	2004/03/31 11:14
93	19	((microsphere and sensor or touchscreen) and (polymer or polymeric)) and wettable	USPAT	2004/03/31 11:14

94	207	((microsphere and sensor or touchscreen) and (polymer or polymeric)) and cross-linked	USPAT	2004/03/31 11:14
95	2	((microsphere and sensor or touchscreen) and (polymer or polymeric)) and wettable) and cross-linked	USPAT	2004/03/31 11:15
96	0	5984468.pn. and multilayer	USPAT	2004/03/31 11:16